

L Number	Hits	Search Text	DB	Time stamp
1	907	(motion adj vector) near calculat\$4	USPAT; DERWENT	2004/03/21 15:42
3	0	((motion adj vector) near calculat\$4) and ((block near extract\$4) with picture)) and (search adj area)	USPAT; DERWENT	2004/03/21 14:44
4	7	((motion adj vector) near calculat\$4) and ((block near extract\$4) with picture)) and search\$4	USPAT; DERWENT	2004/03/21 14:43
5	0	((((motion adj vector) near calculat\$4) and ((block near extract\$4) with picture)) and search\$4) and residual	USPAT; DERWENT	2004/03/21 14:44
6	110	((motion adj vector) near calculat\$4) and (search adj area)	USPAT; DERWENT	2004/03/21 14:44
7	40	((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4	USPAT; DERWENT	2004/03/21 14:44
8	10	((((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4) and residual	USPAT; DERWENT	2004/03/21 14:44
9	0	(((((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4) and residual) and (orthogonal adj transform\$4)	USPAT; DERWENT	2004/03/21 14:45
10	9	(((((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4) and residual) and transform\$4	USPAT; DERWENT	2004/03/21 14:45
11	9	(((((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4) and residual) and transform\$4) and size	USPAT; DERWENT	2004/03/21 14:45
12	9	(((((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4) and residual) and transform\$4) and size) and match\$4	USPAT; DERWENT	2004/03/21 14:46
13	8	((((((motion adj vector) near calculat\$4) and (search adj area)) and extract\$4) and residual) and transform\$4) and size) and match\$4) and current and reference	USPAT; DERWENT	2004/03/21 14:46
2	9	((motion adj vector) near calculat\$4) and ((block near extract\$4) with picture)	USPAT; DERWENT	2004/03/21 15:40
14	4	((motion adj vector) near calculat\$4) and ((block near extract\$4) near picture)	USPAT; DERWENT	2004/03/21 15:41
15	23	((reference adj block) near extract\$4)	USPAT; DERWENT	2004/03/21 15:42
16	6	((reference adj block) near extract\$4)) and ((motion adj vector) near calculat\$4)	USPAT; DERWENT	2004/03/21 15:42
17	4	((reference adj block) near extract\$4)) and ((motion adj vector) near calculat\$4)) and search\$4	USPAT; DERWENT	2004/03/21 15:42
18	4	((reference adj block) near extract\$4)) and ((motion adj vector) near calculat\$4)) and search\$4) and match\$4	USPAT; DERWENT	2004/03/21 15:58
19	0	57151364.pn.	USPAT; DERWENT	2004/03/21 15:58
20	2	5751364.pn.	USPAT; DERWENT	2004/03/21 15:58
21	1	5751364.pn. and extract\$4	USPAT; DERWENT	2004/03/21 16:00
22	296	(residual or difference) with (transform\$ with reference with current)	USPAT; DERWENT	2004/03/21 16:01
23	12	((residual or difference) with (transform\$ with reference with current)) and ((motion adj vector) near calculat\$4)	USPAT; DERWENT	2004/03/21 16:01
24	6	((residual or difference) with (transform\$ with reference with current)) and ((motion adj vector) near calculat\$4)) and search	USPAT; DERWENT	2004/03/21 17:04
25	4	((((residual or difference) with (transform\$ with reference with current)) and ((motion adj vector) near calculat\$4)) and search) and extract\$4	USPAT; DERWENT	2004/03/21 16:04
26	1	5751364.pn. and transform\$4	USPAT; DERWENT	2004/03/21 17:25

27	9	(residual near4 transform\$4) with current with reference	USPAT; DERWENT	2004/03/21 17:26
28	66	((residual or difference) near4 transform\$4) with current with reference	USPAT; DERWENT	2004/03/21 17:27
29	5	((residual or difference) near4 transform\$4) with current with reference and ((motion adj vector) near calculat\$4)	USPAT; DERWENT	2004/03/21 18:03
30	2960	motion adj vector	EPO; JPO	2004/03/21 18:03
31	79	(motion adj vector) and (search adj area)	EPO; JPO	2004/03/21 18:03
32	3	((motion adj vector) and (search adj area)) and extract\$4	EPO; JPO	2004/03/21 18:04
33	10	((motion adj vector) and (search adj area)) and reference and current	EPO; JPO	2004/03/21 18:04
34	1	((motion adj vector) and (search adj area)) and reference and current) and macroblock	EPO; JPO	2004/03/21 18:05
35	10	((motion adj vector) and (search adj area)) and reference and current) and (macroblock or block)	EPO; JPO	2004/03/21 18:05
37	1	((motion adj vector) and (search adj area)) and reference and current) and (macroblock or block)) and (residual or difference)) and (DCT or transform\$4)	EPO; JPO	2004/03/21 18:06
36	3	((motion adj vector) and (search adj area)) and reference and current) and (macroblock or block)) and (residual or difference)	EPO; JPO	2004/03/21 18:07

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6339617 B1	20020115	23	Moving picture compressing apparatus and moving picture compressing method	375/240.16
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6317519 B1	20011113	10	Process and device for coding by luminance estimation	382/237
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6292589 B1	20010918	98	Method for choosing rate control parameters in motion-compensated transform-based picture coding scheme using non-parametric technique	382/239
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6101276 A	20000808	97	Method and apparatus for performing two pass quality video compression through pipelining and buffer management	382/236
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6040865 A	20000321	25	Image signal coding method and apparatus, image signal transmission method, and signal recording medium	375/240.16

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3	US 6292589	<input type="checkbox"/>
4	US 6101276	<input type="checkbox"/>
5	US 6040865	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6628713 B1	20030930	30	Method and device for data encoding and method for data transmission	375/240.16
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6614847 B1	20030902	24	Content-based video compression	375/240.16
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6571016 B1	20030527	32	Intra compression of pixel blocks using predicted mean	382/236
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6529613 B1	20030304	22	Motion tracking using image-texture templates	382/103
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6343099 B1	20020129	15	Adaptive motion vector detecting apparatus and method	375/240.16
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6272253 B1	20010807	24	Content-based video compression	382/236
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6026183 A	20000215	25	Content-based video compression	382/194
8	<input type="checkbox"/>	<input type="checkbox"/>	US 5896176 A	19990420	24	Content-based video compression	375/240.15

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6	US 6272253	<input type="checkbox"/>
7	US 6026183	<input type="checkbox"/>
8	US 5896176	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	EP 973336 A2	20000119	61	Motion vector detecting, picture encoding and recording method and apparatus	

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	U	1	Document ID	Issue Date	Page s	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 973336 A2	20000119	61	Motion vector detecting, picture encoding and recording method and apparatus	
2	<input type="checkbox"/>	<input type="checkbox"/>	EP 773688 A2	19970514	10	Method for motion estimation	
3	<input type="checkbox"/>	<input type="checkbox"/>	EP 689359 A2	19951227	17	Motion compensation encoding method and apparatus adaptive to motion amount	

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2	EP 773688 A2	<input type="checkbox"/>
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